

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Pre Application of: Asgeir Saebo
Serial No.: 10/724,956
Filed: 12/01/03
Entitled: **Functional Acylglycerides**

Group No.: 1621
Examiner: D. Carr

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF MAILING UNDER 37 CFR § 1.8(a)

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By: _____

Mary Ellen Waite

Sir or Madam:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

The following printed publications are referred to in the body of the specification:

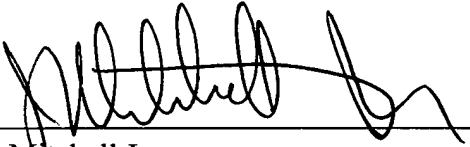
- WO 01/08652
- WO 00/37040
- WO 01/17374
- DE 927 629 C
- Neff et al., "Autoxidation of Polyunsaturated Triacylglycerols. I. Trilinoleoylglycerol", Lipids 25:33-39 (1990)
- Sjovald et al., "Reversed-phase high-performance liquid chromatographic separation of tert.-butyl hydroperoxide oxidation products of unsaturated triacylglycerols," Journal of Chromatography 905:119-132 (2001)
- Lisette Steenhorst-Slikkerveer et al., "Analysis of Nonvolatile Lipid Oxidation Products in Vegetable Oils by Normal-Phase High-Performance Liquid

Chromatography with Mass Spectrometric Detection¹,” JAOCS 77:837-845 (2000)

- Dong Ki Park et al., “High Performance Liquid Chromatography of Hydroperoxides Formed by Autoxidation of Vegetable Oils,” Agric. Biol. Chem. 45:2443-2448 (1981)
- Kenneth Peers et al., “Controlled synthesis of monohydroperoxides by alpha-tocopherol inhibited autoxidation of polyunsaturated lipids,” Chemistry and Physics of Lipids 32:49-56 (1983)
- Naomichi Baba et al., “Chemoenzymatic Syntheses of Triacylglyceride Hydroperoxides,” Biosci. Biotech. Biochem. 56:1694-1695 (1992)
- Naomichi Baba et al., “Synthesis of Triacylglyceride Hydroperoxides Derived from Linoleic Acid,” Biosci. Biotech. Biochem. 58:1547-1548 (1994)
- J. Zhu et al., “An Electron Spin Resonance Study of the Reactions of Lipid Peroxyl Radicals with Antioxidants,” J. Phys. Chem. 94:7185-7190 (1990)

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

Dated: November 12, 2004



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FORM PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No.: NATNUT-08475		Serial No.: 10/724,9561	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use Separate Sheets If Necessary)							
(37 CFR § 1.98(b))							
U.S. PATENT DOCUMENTS							
Examiner Initials	Cite No.	Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS							
		Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation Yes No
	1	WO 01/08652	8 February 2001	PCT			
	2	WO 00/37040	29 June 2000	PCT			
	3	WO 01/17374	15 March 2001	PCT			
	4	DE 927 629 C	12 May 1995	Germany			
OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)							
	5	Neff <i>et al.</i> , "Autoxidation of Polyunsaturated Triacylglycerols. I. Trilinoleoylglycerol", <i>Lipids</i> 25:33-39 (1990)					
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	7	Lisette Steenhorst-Slikkerveer <i>et al.</i> , "Analysis of Nonvolatile Lipid Oxidation Products in Vegetable Oils by Normal-Phase High-Performance Liquid Chromatography with Mass Spectrometric Detection I," <i>JAOCS</i> 77:837-845 (2000)					
	8	Dong Ki Park <i>et al.</i> , "High Performance Liquid Chromatography of Hydroperoxides Formed by Autoxidation of Vegetable Oils," <i>Agric. Biol. Chem.</i> 45:2443-2448 (1981)					
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	10	Naomichi Baba <i>et al.</i> , "Chemoenzymatic Syntheses of Triacylglyceride Hydroperoxides," <i>Biosci. Biotech. Biochem.</i> 56:1694-1695 (1992)					
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Examiner:				Date Considered:			
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							